

Amendments to the Specification:

Please amend paragraph [0026] on page 6 as set forth below.

[0026] As used in the subject application, the term “antibody” encompasses whole antibodies[[,]] and fragments of whole antibodies, ~~and peptides~~. The application is also directed to uses of radiolabeled peptides in place of radiolabeled antibodies. Preferably, the peptide is positively charged. Antibody fragments include, but are not limited to, $F(ab')_2$ and Fab' fragments. $F(ab')_2$ is an antigen binding fragment of an antibody molecule with deleted crystallizable fragment (Fc) region and preserved binding region. Fab' is 1/2 of the $F(ab')_2$ molecule possessing only 1/2 of the binding region. The term antibody is further meant to encompass polyclonal antibodies and monoclonal antibodies. In one embodiment, the antibody fragment or peptide specifically binds to a cellular component released by a dying tumor cell. In one embodiment, the antibody fragment or peptide specifically binds to melanin.